

**Disclaimer:**

This English translation is produced by machine translation and may contain errors. The JPO, the INPI, and those who drafted this document in the original language are not responsible for the result of the translation.

**Notes:**

1. Untranslatable words are replaced with asterisks (\*\*\*\*).
2. Texts in the figures are not translated and shown as it is.

Translated: 23:45:05 JST 01/11/2008

Dictionary: Last updated 12/14/2007 / Priority: 1. Fiber/Clothing material / 2. Chemistry / 3. Industrial Products

[Document Name] \*\*\* Writing

[Title of the Invention] Shrink package wearing film

[Claim(s)]

[Claim 1] The crystalline polypropylene resin (A) 100 weight part whose a xylene meltable part to have been measured at 20 degrees C is 10 or less weight %, The antioxidant (B) 0.01 whose \*\*\*\* measured at 50 degrees C is 1.5 or less - 1.0 weight parts, The anti blocking agent (C) 0.05 with a mean particle diameter of 1-10 micrometers - 0.6 weight part, The slipping agent (D) 0.01 which consists of fatty acid amide with 22-26 carbon atoms - 0.3 weight part, It consists of a biaxially oriented film formed from the resin composition thing containing fatty acid metal salt (E) 0.005 - 0.2 weight part and/or the synthetic hide ROTARU site (F) 0.005 - 0.5 weight part. This biaxially oriented film is a shrink package wearing film characterized by Hayes's (ASTM D 1003) being 5% or less, and \*\*\*\* measured at 50 degrees C being 1.5 or less.

[Claim 2] Said crystalline polypropylene resin (A) is a shrink package wearing film according to claim 1 characterized by melt flow rates' (ASTM D 1238, 230 degrees' C, 2.16kg of load's) being 0.5 - 10 8g / minutes, and a propylene content being 90 weight % or more.

[Detailed Description of the Invention]